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## Inventor Information for 10/600062

Inventor Name	City	State/Country
HELLER, DONALD RAY	PINE ISLAND	MINNESOTA
SHORE, THOMAS ALAN	ROCHESTER	MINNESOTA

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US 20050066019 A1	US-PGPUB	20050324	11	Computer application and methods for autonomic upgrade maintenance of computer hardware, operating systems and application software	709/223	709/220; 717/168; 717/174; 719/321; 719/327	Egan, Carol Ann et al.
US 20040259062 A1	US-PGPUB	20041223	18	Method and apparatus for enhancing the integrity of mental competency tests	434/236	434/323	Heller, Donald Ray et al.
US 20020185701 A1	US-PGPUB	20021212		Narrow spectral bandwidth tunable pulsed solid-state laser system	257/440		Walling, John Curtis et al.
US 20020184255 A1	US-PGPUB	20021205		Automated management of internet and/or web site content	715/500		Edd, Linda D. et al.
US 6876689 B2	USPAT	20050405		Narrow spectral bandwidth tunable pulsed solid-state laser system	372/94	372/18; 372/70; 372/72; 372/93	Walling; John Curtis et al.
US 6571251 B1	USPAT	20030527		Case-based reasoning system and method with a search engine that compares the input tokens with view tokens for matching cases within view	707/102	706/45; 706/46; 706/47; 707/1; 707/100; 707/104.1; 707/3; 707/5	Koski; Dennis D. et al.
US 6254473 B1	USPAT	20010703		Portable fish cleaning apparatus	452/194	452/195	Shore; Thomas A. et al.
US 6212528 B1	USPAT	20010403		Case-based reasoning system and method for scoring cases in a case database	707/103R	707/1; 707/10; 707/102; 707/3; 707/6	Brophy; Gary R. et al.
US 6081798 A	USPAT	20000627		Object oriented case-based reasoning framework mechanism	706/54	706/53; 706/60	Johnson; Verlyn Mark et al.
US 6021411 A	USPAT	20000201		Case-based	707/103R	707/10;	Brophy; Gary R. et

				reasoning system and method for scoring cases in a case database		707/102; 707/3; 707/5	al.
US 6009114 A	USPAT	19991228		Method and apparatus for pumping of transition metal ion containing solid state lasers using diode laser sources	372/75	372/70	Heller; Donald F. et al.
US 5978785 A	USPAT	19991102		Object oriented case-based reasoning framework mechanism	706/54		Johnson; Verlyn Mark et al.
US 5606453 A	USPAT	19970225		Optical parametric amplifiers and oscillators pumped by tunable laser sources	359/330	359/256; 359/349; 372/21	Walling; John C. et al.
US 5496306 A	USPAT	19960305		Pulse stretched solid-state laser lithotripter	606/15	601/2; 606/2.5; 606/3	Engelhardt; Ralf et al.
US 5488626 A	USPAT	19960130		Method of and apparatus for pumping of transition metal ion containing solid state lasers using diode laser sources	372/70	372/40; 372/41; 372/75	Heller; Donald F. et al.
US 5142548 A	USPAT	19920825		Broadband tuning and laser line narrowing utilizing birefringent laser hosts	372/105	372/106; 372/20	Krasinski; Jerzy S. et al.
US 5071416 A	USPAT	19911210		Method of and apparatus for laser-assisted therapy	606/3	600/476; 606/10	Heller; Donald F. et al.
US 4973157 A	USPAT	19901127		Fluid cell for Raman laser providing for fluid flow across the beam path	356/246	359/327; 372/3	Krasinski; Jerzy S. et al.
US 4829528 A	USPAT	19890509		Interlocked ring	372/3	359/327	Band; Yehuda B. et

				intracavity raman laser method of generating raman shifted laser output			al.
US 4713824 A	USPAT	19871215		Noble-metal overcoated, front-surface silver reflectors	372/99		Heller; Donald F.
US 4713820 A	USPAT	19871215		Thermal lensing-compensated lanthanum beryllate laser	372/41	252/301.18	Morris; Robert C. et al.
US 4577940 A	USPAT	19860325		Moire microscope	250/237R	356/605; 359/363; 359/369; 359/389	Krasinski; Jerzy S. et al.
US 4461686 A	USPAT	19840724		Sequential multiphoton excitation method	204/157.22	204/157.41; 204/157.61; 423/3	Tuccio; Sam A. et al.
US 4350577 A	USPAT	19820921		Electronically induced multiphoton absorption	204/157.22	204/157.48; 204/157.93; 423/3	Heller; Donald F.
US 3676594 A	USPAT	19720711		SOUND DISPERSER	381/61	338/190; 338/89	Shore; Thomas H.
US 3232384 A	USPAT	19660201		Driveline dynamic absorber [TEXT AVAILABLE IN USOCR DATABASE]	188/379	180/292; 180/381; 74/607	ESSER WALTER M et al.
US 2857974 A	USPAT	19581028		Propeller shaft vibration absorber [TEXT AVAILABLE IN USOCR DATABASE]	180/381	188/268; 188/379; 384/215; 384/536	HELLER DONALD L